

Claims

1. Building element for constructing a play apparatus, comprising
 - at least one support element and
 - 5 - at least two connectors connected to the support element for releasable coupling to other support elements, characterized in that the connectors can swivel relative to the support element.
2. Building element as claimed in claim 1, characterized in that the support element
10 comprises a force conductor connecting the connectors.
3. Building element as claimed in claim 2, characterized in that the force conductor is positioned substantially inside the support element.
- 15 4. Building element as claimed in any of the foregoing claims, characterized in that at least on its surface the support element is substantially resilient.
5. Building element as claimed in any of the foregoing claims, characterized in that the support element takes an inflatable form.
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6. Building element as claimed in any of the foregoing claims, characterized in that the support element is manufactured substantially by rotation moulding of plastic.
7. Building element as claimed in any of the foregoing claims, characterized in that
25 the support element comprises at least one substantially elongate rib.
8. Building element as claimed in claim 6, characterized in that the connectors are fixed to at least two end surfaces of the rib.
- 30 9. Building element as claimed in any of the foregoing claims, characterized in that the support element has a substantially flat geometrical form.
10. Building element as claimed in claim 9, characterized in that the geometrical form is a triangle, preferably an equilateral or right-angled triangle.

11. Building element as claimed in any of the foregoing claims, characterized in that the connectors are substantially uniform.
- 5 12. Connector for use in a building element as claimed in any of the claims 1-11.
13. Connector as claimed in claim 12, characterized in that the connector comprises velcro tape.
- 10 14. Connector as claimed in claim 12 or 13, characterized in that the connector is adapted for stackable coupling.
15. Connector as claimed in any of the foregoing claims 12-14, characterized in that the connector is provided with locking means.
- 15 16. Connector as claimed in any of the foregoing claims 12-15, characterized in that the connector is adapted for a bayonet coupling, preferably a rotation-asymmetrical bayonet coupling.
- 20 17. Fall-absorbing base provided with at least one connector for coupling to a building element as claimed in any of the claims 1-11.
18. Fall-absorbing base as claimed in claim 17, characterized in that the fall-absorbing base comprises a peripheral zone free of connectors, wherein the peripheral zone has a width of at least 1 metre, preferably at least 2 metres, from the periphery of the fall-absorbing base.
- 25 19. Assembly of a fall-absorbing base as claimed in claim 17 or 18 and a building element as claimed in any of the claims 1-11.
- 30 20. Kit of parts for constructing a play apparatus, comprising at least one building element as claimed in any of the claims 1-11.